

[54] **PORTABLE DATA SYSTEM**

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400/680; 400/682;

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[56] **References Cited**

U.S. PATENT DOCUMENTS

4,725,157 2/1988 Nakai et al. 400/683

FOREIGN PATENT DOCUMENTS

2739157 3/1979 United Kingdom 364/708

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[57] **ABSTRACT**

A portable data system includes a bottom plate 1 and a lid 4. The bottom plate carries a PC-computer 10 having a keyboard 11 and a pivotal presentation screen 12 which in its lowered position forms part of the upper surface of the computer. The system also includes a voltage source for powering the computer and the screen. A carrier plate 26 is intended to rest on the upper surface of the screen in the lowered position thereof. The carrier plate is attached to the bottom plate by means of two parallel-arm mechanisms 18-21 arranged on each side of the computer. These parallel-arm mechanisms enable the carrier plate together with the printer 27 carried thereby to be moved away from the computer and partially into the raised lid.

3 Claims, 2 Drawing Sheets

